

## **AMENDMENTS TO THE SPECIFICATION**

**Please amend the paragraph beginning at page 7, line 26, as follows:**

Fig. 9A ~~Fig. 9~~ is a cross sectional schematic view of a light source for the image transmission, and Fig. 9B is another cross sectional view of a light source for the image transmission.

**Please amend the paragraph beginning at page 10, line 19, as follows:**

All over an opening surface (sectional surface) of the light transmitting means 302 (a whole upper surfaces of the single lens 303), a transparent electrode layer such as Indium-Tin Oxide (ITO) electrode, which is a material of the transparent electrode element, is formed by the application, or the like. By such forming step, the transparent electrode layer 401 is adhered to the light transmitting means 302.